## PATENT APPLICATION FEE DETERMINATION RECORD

Application of Docket Number

10/500284

Effective October 1, 2003								10/200204				
CLAIMS AS FILED - PART I (Column 1) (Column 2)							SMALI TYPE	ENTITY	OF	OTHER THAN OF SMALL ENTITY		
To	OTAL CLAIMS					•	RAT	E FEE		RATE	FEE	
FOR· \.			NUMBER FILED NU			BER EXTRA	BASIC	FEE 54	OR	BASIC FEE		
TOTAL CHARGEABLE CLAIMS			minus 20≈			·	XS 9		OR	X\$18=		
INDEPENDENT CLAIMS			minus 3 = *				X43	=	OR	X86=		
ML	JLTIPLE DEPE	NDENT CLAIM P	RESENT			-145	= 145	OR	-290=			
- 11	the difference	TOTA	L 68:	5 OR	TOTAL							
	· . C	LAIMS AS A	MENDE	ED - PART II (Column 2) (Column 3)			SMAL	L ENTITY	OR	OTHER SMALL		
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT	·	HIGH NUMI PREVIO	EST BER OUSLY	PRESENT EXTRA	RATE	ADDI TIONA FEE		RATE	ADDI- TIONAL FEE	
NOM	Total	*	Minus	##	•	=	XS 9	<b>=</b> .	OR	XS18=		
ME	Independent	•	Minus	***		=	X43=		OR	X86=		
	FIRST PRESE	NTATION OF MI	JLTIPLE D	EPENDENT	CLAIM		+145	=	OR	+290=		
							TOT		$\dashv_{\alpha}$	TOTAL ADDIT, FEE		
		(Column 1)		(Colun		(Column 3)	ADDIT. F	EE		AUDIT. FEE		
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUMI PREVIO PAID	BER DUSLY	PRESENT EXTRA	RATE	ADDI- TIONA FEE		RATE	ADDI- TIONAL FEE	
	Total	*	Minus	**	•	= '	X\$ 9:	<u>.</u>	OR	X\$18=		
	Independent	•	Minus	***		=	X43=		OR.	X86=		
_	FIRST PRESE	NTATION OF MU	JLTIPLE DI	PENDENT	CLAIM		+145:	=	OR.	+290=		
								AL	OR	TOTAL ADDIT. FEE		
		ADDIT. F			700H.TEE							
AMENDMENT C		(Column 1) CLAIMS REMAINING AFTER AMENDMENT		(Colun HIGH NUME PREVIC PAID	EST BER OUSLY	PRESENT EXTRA	RATE	ADDI- TIONAI FEE		RATE	ADDI- TIONAL FEE	
	Total	* 11 ×	Minus	**		= '	X\$ 9=		OR	X\$18=		
ME	Independent	*	Minus	***		=	X43=	_	OR	X86=		
٩	FIRST PRESE	NTATION OF MU	JLTIPLE D	EPENDENT	CLAIM			-	4			
<b>ه</b>	f the entry in setu	mn 1 je lose than th	o ooto in c	dumo O waka	*0* in an	lumo 3	+145=		OR	+290=	·	
<b>~</b>	f the "Highest Nu	mn 1 is less than th mber Previously Pa	iid For IN TI	HIS SPACE IS	less tha	n 20', enter *20.*	ADDIT. FI		OB	TOTAL ADDIT. FEE	: :	
	ii iiie  mignesi Nu The "Highest Nurr	mber Previously Pai iber Previously <u>P</u> ai	d For (Total	or Independe	o iess ina ent) is the	highest number	found in the	appropriate l	oox in co	lumn 1.		